



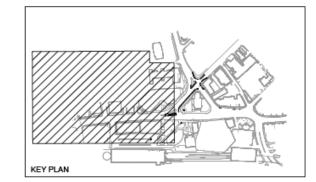


SPRING/SUMMER 2014
PHASE 1B –Traffic Circulation Modifications
Estimated Duration- 8-12 Weeks
NOTES

- 1) This plan depicts construction of curb extensions and traffic signal installation to support changes to the traffic circulation.
- 2) Additional work may be performed during this phase through the use of MassDOT standard temporary traffic control details with propor approval from the engineer.
- 3) This plan depicts workzones and lane reductions for off peak traffic periods. During peak periods (7AM-9AM and 3PM-5PM) the contractor shall provide the existing number of travel lanes throughout the project. Work not in the travel way during peak periods may occurr with approval of the engineer and the City.
- 4) Contractor shall coordinate bus stop relocations and any disruptions to bus service with MBTA prior to implementation.
- 5) Contractor shall remove any existing pavement markings that conflict with proposed temporary markings and shall bag or remove signage that conflicts with existing traffic patterns.
- 6) Sheet 77 contains traffic signal timing and phasing sequences.
- 7) Contractor shall construct southeast to southwest corners at separate times to provide a pedestrian route around construction.
- 8) Contractor shll provide temporary access to adjacent businesses arnd residences during construction. Work zones shown on plans may cae

Plans on subsequent pages.





## PHASE 1B - TRAFFIC CIRCULATION MODIFICATIONS

- THIS PLAN DEPICTS CONSTRUCTION OF CURB EXTENSIONS AND TRAFFIC SIGNAL INSTALLATION TO SUPPORT CHANGES TO THE TRAFFIC CIRCULATION.
- ADDITIONAL WORK MAY BE PERFORMED DURING THIS PHASE THROUGH THE USE OF MASSDOT STANDARD TEMPORARY TRAFFIC CONTROL DETAIL WITH PRIOR APPROVAL EPOM THE ENGINEEP
- 3. THIS PLAN DEPICTS WORKZONES AND LANE REDUCTIONS FOR OFF PEAK TRAFFIC PERIODS. DURING PEAK TRAFFIC PERIODS (7AM - 9AM AND 3PM - 5PM) THE CONTRACTOR SHALL PROVIDE THE EXISTING NUMBER OF TRAVEL LANES THROUGHOUT THE PROJECT. WORK NOT IN THE TRAVEL WAY DURING PEAK PERIODS MAY OCCUR WITH APPROVAL OF THE ENGINEER AND THE CITY.
- 4. CONTRACTOR SHALL COORDINATE BUS STOP RELOCATIONS AND ANY DISRUPTIONS TO BUS SERVICE WITH MBTA PRIOR TO IMPLEMENTATION.
- CONTRACTOR SHALL REMOVE ANY EXISTING PAVEMENT MARKINGS THAT CONFLICT WITH PROPOSED TEMPORARY MARKINGS AND SHALL BAG OR REMOVE SIGNAGE THAT CONFLICTS WITH EXISTING TRAFFIC PATTERNS.
- 6. SEE SHEET 77 FOR TRAFFIC SIGNAL PHASING SEQUENCE AND TIMINGS.

## ESTIMATED DURATION: 8 - 12 WEEKS

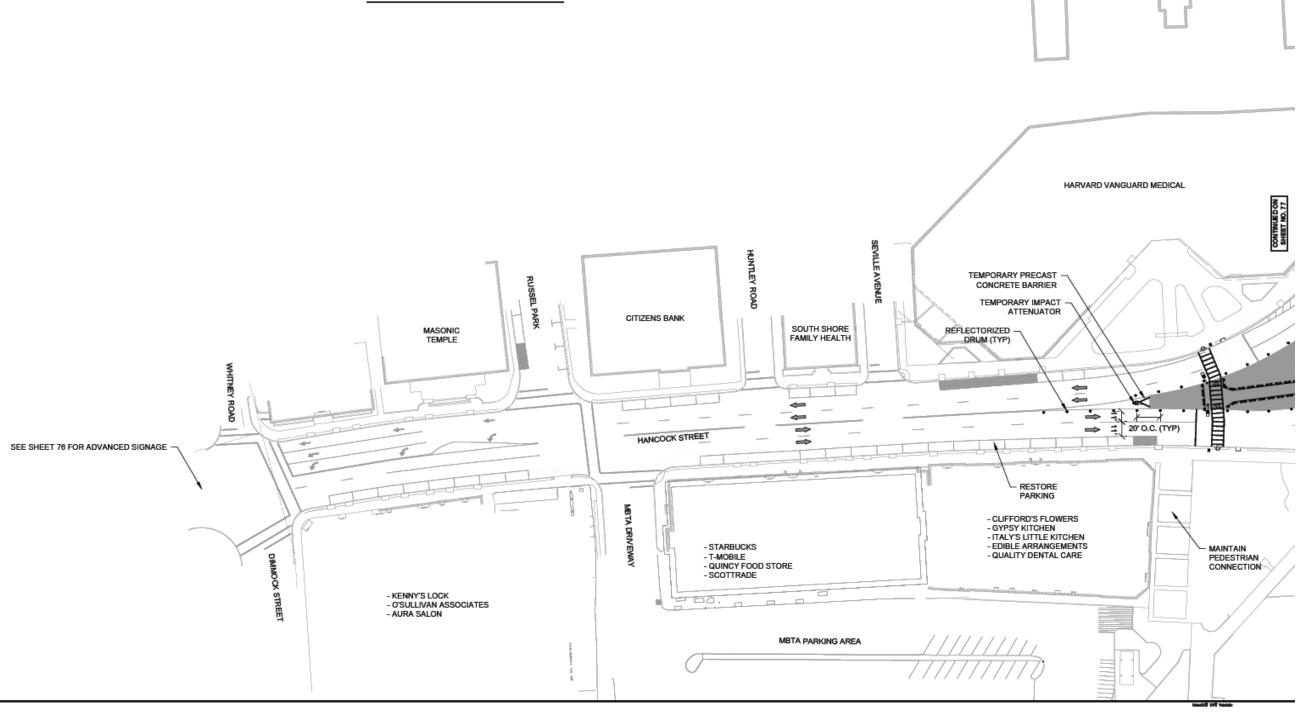
QUINCY
ADAMS GREEN
TRANSPORTATION IMPROVEMENTS

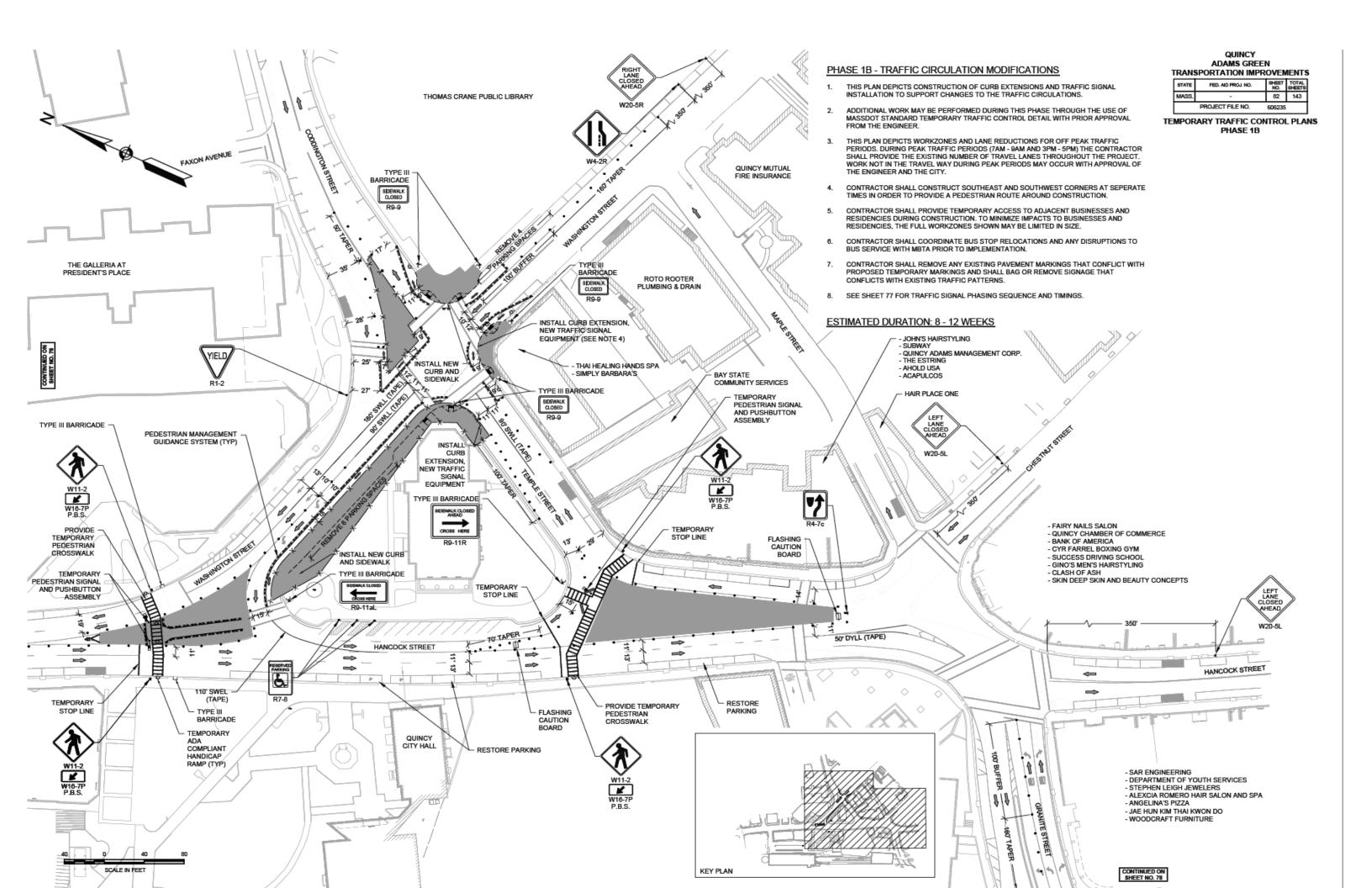
E FED. AID PROJ. NO. SHEET TOTAL SHEETS

S. - 81 143

PROJECT FILE NO. 606235

TEMPORARY TRAFFIC CONTROL PLANS PHASE 1B



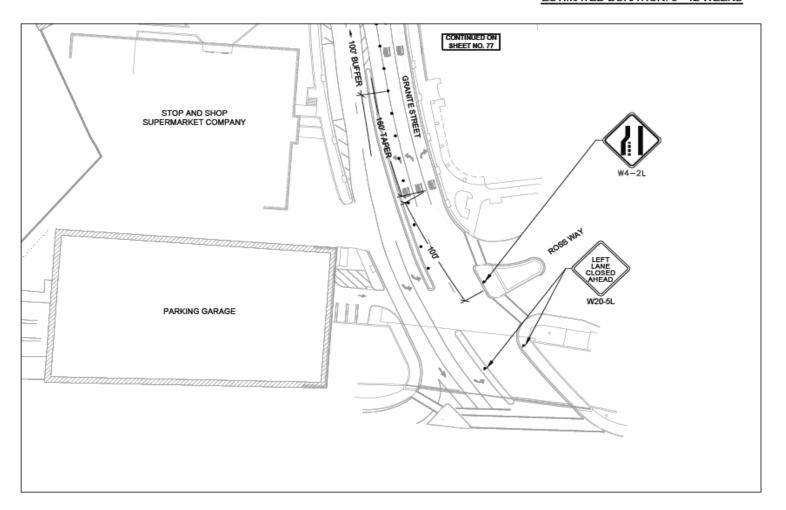


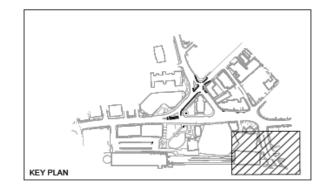




- THIS PLAN DEPICTS CONSTRUCTION OF CURB EXTENSIONS AND TRAFFIC SIGNAL INSTALLATION TO SUPPORT CHANGES TO THE TRAFFIC CIRCULATIONS.
- ADDITIONAL WORK MAY BE PERFORMED DURING THIS PHASE THROUGH THE USE OF MASSDOT STANDARD TEMPORARY TRAFFIC CONTROL DETAIL WITH PRIOR APPROVAL FROM THE ENGINEER
- 3. THIS PLAN DEPICTS WORKZONES AND LANE REDUCTIONS FOR OFF PEAK TRAFFIC PERIODS. DURING PEAK TRAFFIC PERIODS (7AM - 9AM AND 3PM - 5PM) THE CONTRACTOR SHALL PROVIDE THE EXISTING NUMBER OF TRAVEL LANES THROUGHOUT THE PROJECT. WORK NOT IN THE TRAVEL WAY DURING PEAK PERIODS MAY OCCUR WITH APPROVAL OF THE ENGINEER AND THE CITY.
- CONTRACTOR SHALL COORDINATE BUS STOP RELOCATIONS AND ANY DISRUPTIONS TO BUS SERVICE WITH MBTA PRIOR TO IMPLEMENTATION.
- CONTRACTOR SHALL REMOVE ANY EXISTING PAVEMENT MARKINGS THAT CONFLICT WITH PROPOSED TEMPORARY MARKINGS AND SHALL BAG OR REMOVE SIGNAGE THAT CONFLICTS WITH EXISTING TRAFFIC PATTERNS.
- 6. SEE SHEET 77 FOR TRAFFIC SIGNAL PHASING SEQUENCE AND TIMINGS.

## ESTIMATED DURATION: 8 - 12 WEEKS







ADAMS GREEN

TEMPORARY TRAFFIC CONTROL PLANS PHASE 1B

PROJECT FILE NO.